

ABSTRACT OF THE DISCLOSURE

A compound spring element for a game racket frame is provided. A resilient
5 casing forms the spring element, with its profile having a first side portion and a
second side portion defining at least one space between them. The at least one
space contains at least one damping and/or tension element which interacts with
the casing to form a semi-rigid, damped, compound structural unit that is
flexurally resistant to string tension. It can be disposed in any number of
10 advantageous positions on at least one part of a head frame to cooperate with at
least one string.

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